

WEST Search History

DATE: Tuesday, January 10, 2006

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	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L24	('20030088601')[PN]	1
<input type="checkbox"/>	L22	('20030088601')[URPN]	0
<input type="checkbox"/>	L21	20030088601.pn.	1
<input type="checkbox"/>	L16	('6078903')[URPN]	2
<input type="checkbox"/>	L15	6078903.pn.	1
<input type="checkbox"/>	L14	L13 and (probabilit\$5 stochastic\$5 likelihood)	26
<input type="checkbox"/>	L13	L12 and (bankruptcy Insolvency (Financial near distress))	56
<input type="checkbox"/>	L12	(705/26,30,35-37,42,70).ccls. and @ad<19990422	1624
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L11	L10 and (amount bankruptcy Insolvency (Financial near distress))	51
<input type="checkbox"/>	L10	L9 and Fourier	60
<input type="checkbox"/>	L9	L8 and (probabilit\$5 stochastic\$5 likelihood)	370
<input type="checkbox"/>	L8	L7 and (loan\$5 credit liability lend\$5 losses)	2315
<input type="checkbox"/>	L7	L6 and (characteristic near function)	8827
<input type="checkbox"/>	L6	L5 and @ad<19990422	24710
<input type="checkbox"/>	L5	(characteristic near3 function)	50052
<input type="checkbox"/>	L4	L3 and @ad<19990422	71
<input type="checkbox"/>	L3	(Bankruptcy Insolvency) and (probabili\$5 stochastic\$5 statistical)	380
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L2	L1 and @ad<19990422	70
<input type="checkbox"/>	L1	(Bankruptcy Insolvency) and (probabili\$5 stochastic\$5 statistical)	356

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s (calculat? or compute or computes or computing or algorithm? or
formula? or determin? or model? or equation? ? or eqn?
?)(3n)(characteristic? ?(2w)function? ?)(20n)(scenario or case or
case()by()case or situation? ? or situational or circumstance? ? or event?
? or type? ? or example? ? or subject? ?)(20n)(loan or debt or loans or
borrow? or mortgage?)(20n)(default? or foreclos? or bankruptc?) not py>1999

Items	File
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Examined 50	files
Examined 100	files
Examined 150	files
Examined 200	files
Examined 250	files
Examined 300	files
Examined 350	files
Examined 400	files
Processing	
Examined 450	files
Examined 500	files
Examined 550	files

No files have one or more items; file list includes 564 files.
One or more terms were invalid in 109 files.

?

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? b 411; sf all

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\$0.00 0.228 DialUnits FileHomeBase
\$0.00 Estimated cost FileHomeBase
\$0.02 TELNET
\$0.02 Estimated cost this search
\$0.02 Estimated total session cost 0.228 DialUnits

File 411:DIALINDEX(R)

DIALINDEX(R)
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 (c) 2005 Univentio
 File 349:PCT FULLTEXT 1979-2005/UB=20051215,UT=20051208
 (c) 2005 WIPO/Univentio
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S2	89	RD (unique items)

? t2/3,k/all

2/3,K/1 (Item 1 from file: 13)
 DIALOG(R)File 13:BAMP
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00604965 Supplier Number: 25512400 (USE FORMAT 7 OR 9 FOR FULLTEXT)
CMBS and the Real Estate Cycle
 (Investments in commercial mortgage-backed securities are often regarded as insulated from the effect of real estate and pricing cycles, but in truth all tranches are impacted by cycles in the supply of and demand for real estate)

Article Author(s): Hudson-Wilson, Susan; Pappadopoulos, George J
 Journal of Portfolio Management, v 25, n 2, p 105-111
 Winter 1999

DOCUMENT TYPE: Journal ISSN: 0095-4918 (United States)
 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

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(c) 2005 Dialog
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File 994: NewsRoom 2002
(c) 2005 Dialog
File 996: NewsRoom 2000
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Set	Items	Description
S1	96	(FUNCTION? ?)(10N)(LOAN()AMOUNT? ?)

S2 66 RD (unique items)
S3 32 S2 NOT PY>1999
S4 32 RD (unique items)
? t4/3,k/all

4/3,k/1 (Item 1 from file: 13)
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00567568 Supplier Number: 24133310 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Project Feasibility Using Breakeven Point Analysis
(Breakeven point formula allows appraisers to quickly determine the feasibility of a project from several points of view; in most cases the original formula will need to be modified)
Article Author(s): Davis, Joseph M, MAI, PhD
Appraisal Journal, v LXVI, n 1, p 41-45
January 1998
DOCUMENT TYPE: Journal ISSN: 0003-7087 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1765

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...negative.

The financing, as expressed in the DS component of the BEP formula, is a function of (f) the following:

$DS = f(AMC, \text{loan amount})$
 $AMC = f(i, \text{Term})$

$\text{Loan amount} = f(\text{LTV}, v)$

$\text{LTV} = f(\%, v)$

$\text{DCR} = f(\text{NOI} \dots)$

4/3,k/2 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01642180 02-93169
Prepayments Swamp Subprime Lenders
Adelson, Mark; Foley, Thomas E; Stesney, Linda
Mortgage Banking v58n8 PP: 22-30 May 1998
ISSN: 0730-0212 JRNL CODE: MOB
WORD COUNT: 3176

...TEXT: likelihood that their proceeds from the sale of foreclosed properties would be less than the loan amounts .

Additional risk of default functions much like the prepayment phenomenon. Like prepayments, defaults deprive investors of future interest. However, prepayment...

4/3,k/3 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00749768 93-98989
Energizing an old product
Sarkovich, Misha; Sequest, Nancy
Mortgage Banking v53n11 PP: 61-66 Aug 1993
ISSN: 0730-0212 JRNL CODE: MOB
WORD COUNT: 3277

...TEXT: are concerned that the appraised value of energy-efficient homes will not reflect the higher loan amounts extended under the EEM program.

? t1/4/

1/4/1

FN- DIALOG(R)File 347:JAPIO|

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TI- DEVICE AND METHOD FOR CALCULATING PROBABILITY DISTRIBUTION OF BAD DEBT
AMOUNT AND RECORDING MEDIUM WHERE PROGRAM FOR CALCULATING PROBABILITY
DISTRIBUTION OF BAD DEBT AMOUNT IS RECORDED

PN- 2000-148721 -JP 2000148721 A-

PD- May 30, 2000 (20000530)

AU- OTA HIROYUKI

PA- ASAHI BANK LTD

AN- 11-115487 -JP 99115487-

AN- 11-115487 -JP 99115487-

AD- April 22, 1999 (19990422)

PR- 10-255785 [JP 98255785], JP (Japan), September 09, 1998 (19980909)

G06F-017/00; G06F-017/14

AB- PROBLEM TO BE SOLVED: To accurately obtain the probability
distribution of bad debt amounts of a financial institution.
SOLUTION: The probability distribution calculating device for bad
debt amounts comprises a bad debt amount and bankruptcy probability
input device 10 for inputting the loan amounts and bankruptcy
probabilities of respective loan destinations, a characteristic
function calculating device 12 which calculates a characteristic
function according to the loan amounts and bankruptcy
probabilities, a probability distribution calculating device 14 which
calculates a probability distribution from the characteristic
function through Fourier reverse transformation, and a probability
distribution output device 16 which outputs the calculated
probability distribution as a graph on a printer. Consequently, the
probability distribution of bad debt amounts can accurately be
obtained by using a computer. COPYRIGHT: (C)2000,JPO

?

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? show files;ds
File 347:JAPIO Nov 1976-2005/Jul(Updated 051102)
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Set	Items	Description
S1	1	(CHARACTERISTIC()FUNCTION? ?)(10N)(LOAN()AMOUNT? ?)

? t1/3,k/all

1/3,k/1
DIALOG(R)File 347:JAPIO
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06562978 **Image available**
DEVICE AND METHOD FOR CALCULATING PROBABILITY DISTRIBUTION OF BAD DEBT
AMOUNT AND RECORDING MEDIUM WHERE PROGRAM FOR CALCULATING PROBABILITY
DISTRIBUTION OF BAD DEBT AMOUNT IS RECORDED

PUB. NO.: 2000-148721 [JP 2000148721 A]
PUBLISHED: May 30, 2000 (20000530)
INVENTOR(s): OTA HIROYUKI
APPLICANT(s): ASAHI BANK LTD
APPL. NO.: 11-115487 [JP 99115487]
FILED: April 22, 1999 (19990422)
PRIORITY: 10-255785 [JP 98255785], JP (Japan), September 09, 1998
 (19980909)

ABSTRACT

... bankruptcy probabilities of respective loan destinations, a
characteristic function calculating device 12 which calculates a
characteristic function according to the loan amounts and
bankruptcy probabilities, a probability distribution calculating device 14
which calculates a probability distribution from...
?


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 "characteristic function" » (0.47 seconds)

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 Author(s) of Review: [Clark Warburton](#)

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Econometrica > Vol. 21, No. 4 (Oct., 1953), pp. 619-620

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[Yannis M. Ioannides](#)
International Economic Review > Vol. 27, No. 3 (Oct., 1986), pp. 611-623

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The American Economic Review > Vol. 22, No. 1, Supplement, Papers and Proceedings of the
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